

ABSTRACT

GRAVITY AIR MOTION (G.A.M.) CONCEPT

The G.A.M. machine or design can be adapted to any size of power source. The engineering calculus has been instructed at today's date which will result in an exact science of the use of weight, gravity and measurements of distance involved to create the torque or resistance.

The machine requires no fossil fuels nor does it omit any poisonous gases or effluent.

The workings housed within the arms air compressor, piston, piston shaft and weight will be combined in a unique system to ultimately result in the rotation of the arms (windmill style) which will turn a drive shaft to generate power for any purpose.